Amendments to the Claims:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A data processing apparatus comprising:

means for initiating saving of a content of an Internet page displayed by a browser in response to one click of a single button displayed on the browser;

means for acquiring the content of the currently displayed page from the browser;

means for indexing, said means for indexing <u>creating an index of the content of the currently displayed page based on the content acquired by said means for acquiring, and</u> assigning <s>a predetermined</s> <u>the created</u> index to <s>data</s> <u>the content</u> acquired by said means for acquiring; and

means for <s>data</s> saving the acquired <s>data</s> <u>content</u> with the assigned index in a predetermined storage unit upon initiation of saving through said means for initiating.

2. (Canceled)

3. (Currently Amended) The apparatus according to claim 1, wherein said means for acquiring obtains the URL of the currently displayed page and said means for indexing assigns the URL or a selected part thereof to the <u>content</u> <s>data</s> as the predetermined index.

4. (Currently Amended) The apparatus according to claim 1, wherein said means for acquiring obtains one of either a keyword or a title embedded in a page displayed in said browser, said means for indexing assigning the keyword or the title to the <u>content</u> ~~data~~ as the predetermined index.

5. (Previously Presented) The apparatus according to claim 4, further comprising means for displaying one of either the keyword or the title acquired by said means for acquiring.

6. (Currently Amended) The apparatus according to claim 1, wherein the index includes a time when the <u>content</u> ~~data~~ is saved.

7. (Currently Amended) The apparatus according to claim 1, further comprising:

means for sorting indices of the <u>content</u> ~~data~~ in the storage unit; and

means for displaying a result of the sorting by said means for sorting.

8. (Previously Presented) The apparatus according to claim 7, further comprising means for selecting an index from the indices displayed on said means for displaying.

9. (Previously Presented) The apparatus according to claim 8, further comprising:

means for initiating deletion of the selected index; and

means for deleting the selected index, said deleting based on an instruction from said means for initiating deletion.

10. (Currently Amended) The apparatus according to claim 9, wherein said content ~~data~~ to which the selected index is assigned is maintained in the predetermined storage unit.

11. (Currently Amended) The apparatus according to claim 9, wherein said content ~~data~~ to which the selected index is assigned is removed from the predetermined storage unit.

12. (Original) The apparatus according to claim 9, wherein said means for initiating deletion selects an instruction from a menu displayed, said selection in response to a user-action.

13. (Original) The apparatus according to claim 12, wherein said user action is a click of mouse button, said apparatus being capable of recognizing said click.

14. (Currently Amended) The apparatus according to claim 8, further comprising means for displaying a URL of the content ~~data~~ to which the selected index is assigned.

15. (Previously Presented) The apparatus according to claim 8, further comprising means for informing whether the content of the page to which the selected index is assigned has been saved.

16. (Original) The apparatus according to claim 15, wherein said means for informing is configured to further provides information regarding time of saving content.

17. (Original) The apparatus of claim 1, wherein said means for indexing assigns said index automatically.

18. (Currently Amended) The apparatus of claim 1, further comprising a means for retrieving content ~~data~~ from said predetermined storage unit.

19. (Currently Amended) The apparatus of claim 18, wherein indices of said retrieved content ~~data~~ are displayed to a user in accordance with the time of creation of said content ~~data~~ associated with said indices.

20. (Currently Amended) The apparatus of claim 18, wherein indices of said retrieved content ~~data~~ are displayed to a user in accordance with organization name associated with content ~~data~~.

21. (Currently Amended) The apparatus of claim 18, wherein indices of said retrieved content ~~data~~ are displayed to a user in accordance with keywords of said content ~~data~~.

22. (Currently Amended) The apparatus of claim 18, wherein indices of said retrieved content ~~data~~ are displayed to a user in a sorted order of domain names of Internet locations where said content ~~data~~ was initially obtained.

23. (Currently Amended) The apparatus of claim 18, wherein selecting an index to retrieve stored content ~~data~~ causes said content ~~data~~ to be displayed in a browser window actively being used.

24. (Currently Amended) A method for processing data in response to a user, comprising:

initiating saving a content of an Internet page displayed by a browser in response to one click of a single button displayed on the browser;

acquiring the content of the currently displayed page from the browser;

creating an index of the content of the currently displayed page based on the acquired content;

assigning ~~a predetermined~~ the created index to ~~data~~ the acquired ~~by said means for acquiring~~ content; and

saving the acquired content ~~data~~ with the assigned index in a predetermined storage unit upon initiation of saving the content.

25. (Previously Presented) The method according to claim 24, further comprising receiving an instruction for activating saving of the content of the currently displayed page.

26. (Currently Amended) The method according to claim 24, wherein said acquiring comprises obtaining the URL of the currently displayed page and said assigning comprises assigning the URL or a selected part thereof to the content ~~data~~ as the predetermined index.

27. (Currently Amended) The method according to claim 24, wherein said acquiring results in obtaining of one of either a keyword or a title embedded in a page displayed in said browser, said indexing assigns the keyword or the title to the content ~~data~~ as the predetermined index.

28. (Original) The method according to claim 27, further comprising displaying one of either the keyword or the title acquired.

29. (Currently Amended) The method according to claim 24, wherein the index includes a time when the <u>content</u> ~~data~~ is saved.

30. (Currently Amended) The method according to claim 24, further comprising:

   sorting indices of the <u>content</u> ~~data~~ in the storage unit; and

   displaying a result of the sorting on a display device.

31. (Previously Presented) The method according to claim 30, further comprising selecting an index from the indices displayed.

32. (Previously Presented) The method according to claim 31, further comprising:

   initiating deletion of the selected index; and

   deleting the selected index in response to said initiating deletion.

33. (Currently Amended) The method according to claim 32, wherein said <u>content</u> ~~data~~ to which the selected index is assigned is maintained in the predetermined storage unit.

34. (Currently Amended) The method according to claim 32, wherein said <u>content</u> ~~data~~ to which the selected index is assigned is removed from the predetermined storage unit.

35. (Original) The method according to claim 32, wherein said initiating deletion results in selection of an instruction from a menu displayed to a user, said selection in response to a user-action.

36. (Original) The method according to claim 35, wherein said user-action is a click of mouse button.

37. (Currently Amended) The method according to claim 31, further comprising displaying a URL of the <u>content</u> ~~data~~ to which the selected index is assigned.

38. (Previously Presented) The method according to claim 31, further comprising informing whether the content of the page to which the selected index is assigned has been saved.

39. (Original) The method according to claim 38, wherein said informing further provides information regarding time of saving content.

40. (Original) The method of claim 24, wherein said index is assigned automatically.

41. (Currently Amended) The method of claim 24, further comprising<u>:</u>

       ~~a means for~~ retrieving <u>content</u> ~~data~~ from said predetermined storage unit.

42. (Currently Amended) The method of claim 41, wherein indices of said retrieved <u>content</u> ~~data~~ are displayed to a user in accordance with the time of creation of said <u>content</u> ~~data~~ associated with said indices.

43. (Currently Amended) The method of claim 41, wherein indices of said retrieved content ~~data~~ are displayed to a user in accordance with organization name associated with content ~~data~~.

44. (Currently Amended) The method of claim 41, wherein indices of said retrieved content ~~data~~ are displayed to a user in accordance with keywords of said content ~~data~~.

45. (Currently Amended) The method of claim 41, wherein indices of said retrieved content ~~data~~ are displayed to a user in a sorted order of domain names of Internet locations where said content ~~data~~ was initially obtained.

46. (Currently Amended) The method of claim 41, wherein selecting an index to retrieve stored content ~~data~~ causes said content ~~data~~ to be displayed in a browser window actively being used.

47-58. (Canceled)